

Product Datasheet

Donor Horse Serum S12195-NOV

Unit Size: 50 ml

Store at -20C in the dark. Avoid freeze-thaw cycles.

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Updated 7/21/2022 v.20.1

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S12195-NOV

Donor Horse Serum

Product Information	
Unit Size	50 ml
Concentration	Please see the protocols for proper use of this product. If no protocol is available, contact technical services for assistance.
Storage	Store at -20C in the dark. Avoid freeze-thaw cycles.
Product Description	
Description	<p>Donor Horse Serum Summary</p> <p>Donor Horse Serum (DHS) is frequently used in combination with bovine sera or independently to supplement media for mammalian cell culture.</p> <p>Why Use Donor Horse Serum Heat Inactivated</p> <p>Donor Horse Serum (DHS) is derived from healthy, live animals greater than 12 months of age. The donor animals receive regular veterinary inspection and care, and are kept in carefully managed and strictly segregated herds. The donor animals are all gelded draft horses in order to limit lot-to-lot hormone level variations. A variety of cell types can be successfully propagated in DHS. It is frequently used in combination with bovine sera or independently to supplement media for mammalian cell culture. DHS is often utilized in bovine virus research applications since it does not contain bovine antibodies. It is also used as a supplement in some bacteriological media. Donor Horse Serum Heat Inactivated is treated by heat inactivation where serum is exposed to a temperature of 56 C for 30 minutes under controlled conditions.</p> <p>Specifications</p> <p>Purification: 0.2 um filtered</p> <p>Sterility Testing: Pass Country of Origin: UNITED STATES</p> <p>Limitations</p> <p>For research use only. Not for diagnostic use.</p>
Species	Equine
Product Application Details	
Applications	Cell Culture
Recommended Dilutions	Cell Culture
Application Notes	Donor Horse Serum (DHS) is frequently used in combination with bovine sera or independently to supplement media for mammalian cell culture.



Images

Serum: Donor Horse Serum [S12195-NOV] - Donor Horse Serum (DHS) is frequently used in combination with bovine sera or independently to supplement media for mammalian cell culture.





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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Support products are guaranteed for 6 months from date of receipt.

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